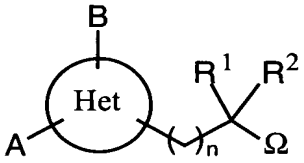
# ABSTRACT

The invention relates to thiazole, oxazole, imidazole, isoxazole and isoxazoline derivatives of general formula **(I)**




**(I)**

wherein Het is thiazole, oxazole, imidazole, isoxazole or isoxazoline, n is an integer from 0 to 6, A is notably selected from various optionally substituted aromatic radicals, B is notably hydrogen, alkyl or phenyl, $R^1$ and $R^2$ are notably independently hydrogen, alkyl or cycloalkyl and Ω is $-NR^{46}R^{47}$ or $-OR^{48}$, $R^{46}$ and $R^{47}$ are notably independently hydrogen, alkyl, cycloalkyl or $-(CH_2)_k-COOR^{51}$, $R^{51}$ is notably alkyl or haloalkyl and $R^{48}$ is notably hydrogen or alkyl.

These compounds have advantageous pharmacological properties which allow their use in therapeutics, notably for treating neurodegenerative disorders or pain.